
Authorization Code (LD 88)

The AUTH messages are generated while performing service change procedures in the Authorization Code program (LD 88). The following are the two types of authorization codes defined in LD 88:

BAUT—basic authorization codes
NAUT—network authorization codes

AUTH Messages

AUTH0001	Incorrect response to prompt request.
AUTH0002	Service Change password incorrect.
AUTH0003	Customer data block does not exist.
AUTH0004	Number entered is out-of-range.
AUTH0005	Number of Authcode digits entered does not match ALEN.
AUTH0006	Authcode database does not exist for specified customer.
AUTH0007	Authcode already exists.
AUTH0008	Specified Authcode does not exist.
AUTH0009	Specified Authcode already exists.
AUTH0010	Not enough memory to allocate space.
AUTH0011	Authcode data block cannot be deleted because the Authcodes are still defined in the Authcode table.
AUTH0012	Input was received which requested a halt of the current process being executed.
AUTH0013	BAUT or NAUT package with which Authcode is associated is not active.

AUTH

AUTH0014	System time-of-day has not been set via service change.
AUTH0015	Route block selected for RAN does not exist or is not of type RAN.
AUTH0100	That password has print only Class of Service allowed.
AUTH0101	As the user, you do not have access to this data.
AUTH0103	When the Authorization Code (ACOD) length is ALEN = 4, the NMBR only accepts values 0-9999.